PROGRAM WORKSHEET (SB-3614A(V)/TT)

For use of this form see TC 24-17; the proponent agency is TRADOC
(INSTRUCTIONS FOR COMPLETION ARE ON REVERSE)

a. UNIT	b. DATE	c. PREPARED BY

PART I - INSTALLATION

d. BOARD ASSIGNMENT ☐ Master ☐ Slave

e. NUMBER PLAN ☐ 1-30 ☐ 31-60 ☐ 61-90

PART II - PROGRAMMING

PAS (00)	HID (03)	OPN (09)	EXS (13)				TEST TONE	700
XXXX	NNXX	GXX	NNXX	BB	L	BB	L TCD	600
							GPR INFO	500

f. TML	g. SUB. EQUIP.	h. TYPE CARD	i. SW POS				LCS (01)		CLS (06)					DAC (04)			CFW (05)			OST (07)
NO.			S1	S2	S3	S4	GXX	TT	TT	CC	FC1	FC2	FC3	TT	NNXX	XXX	GXX	NNXX	XXX	TT
1		A4						1	1											
2								2	2											
3		A7						3	3											
4								4	4											
5		A9						5	5											
6								6	6											
7		A13						7	7											**TLG (08)**
8								8	8										TT	BB	P
9		A15						9	9											
0								0	0											
1		A18						1	1				SWL (02)							
2								2	2	Y	NNXX	XX	BB	L	BB	L				
3		A20						3	3											
4								4	4											
5		A24						5	5											
6								6	6											
7		A26						7	7											
8								8	8											
9		A29						9	9											
0								0	0											
1		A31						1	1											
2								2	2											
3		A35						3	3											
4								4	4											
5		A37						5	5											
6								6	6											
7		A40						7	7											
8								0	0											
9		A40						0	0											
0								0	0											

DA FORM 5356-R, DEC 1988   EDITION OF OCT 1984 IS OBSOLETE   APD LC v1.00

INSTRUCTIONS FOR COMPLETING PART I		INSTRUCTIONS FOR COMPLETING PART II		
COLUMN	INSTRUCTIONS	DATA DESIG.	MNEMONIC CODE	TABLE
a	**Unit:** Enter name of unit and node.			
b	**Date:** Enter the date form is prepared.	00	PAS	**Password:** Record 4-digit password which allows access to switchboard data base.
c	**Prepared by:** Enter name and rank.			
d	**Board Assignment:** Check "Master" or "Slave."	03	HID	**Home Identifier:** Enter the NNXX number of your switchboard.
e	**Number Plan:** Check appropriate plan.	09	OPN	**Unstaffed Operation:** Enter the subscriber's number to which incoming calls to the operators queue are to be forwarded when switchboard is in unstaffed mode.
f	Terminal Number and Subscriber: Enter the numbers 01-30 for the master board, 31-60 for the first slave or 61-90 for the second slave. Then list the subscriber assigned to that terminal, for trunks, list their NNXX *(e.g., S1, XO, CDR, 7221, 8566)*.	13	EXS	**Exit Switch:** Enter the NNXX of the distant switch which handles automatic trunk routing for calls to directory numbers not listed in the SWL table.
		01	LCS	**Local Subscriber:** Enter subscriber's telephone number and terminal address. (Testtone-700-TT00).
		06	CLS	**Class of Service:** Enter the terminal number, class of service code and privileges assigned.
g	**Subscriber Equipment:** Enter the type of interface equipment used e.g., RD, DTMF, DP, CBS, CONV, TONEBURST, CONF.	04	DAC	**Direct Access:** Enter the terminal number of subscriber who desires direct access, the NNXX and the subscriber number to which the call will be routed when subscriber goes off hook.
h	**Type Card:** Enter the type terminal card used for interface, e.g., I, II, III, IV, V, VI, or XI.	05	CFW	**Call Forwarding:** Enter subscriber GXX, the NNXX and the subscriber number to which the calls will be automatically forwarded.
		07	OST	**Out of Service:** Enter the terminal number of those terminals which are out of service.
i	**Switch Position:** Enter the correct number of switches associated with each type terminal card and the appropriate setting by entering L *(left)*, C *(center)*, and R *(right)*. For **Type VI** and **XI**, enter SA or leave blank.	02	SWL	**Switch Locator:** Enter the distant switchboard NNXX, primary and one alternate route with correct flag designator.
		08	TLG	**Trunk/Loop Group:** Enter the information needed to allow the switchboard to identify terminals assigned to appropriate hunting groups.
		99	OFF	**Signoff:** Terminates data base update session and prohibits further memory access until password is entered again.

COMMAND DESIGNATORS

Must key in *password* to access memory.

KEYPAD	TCD	DESCRIPTION
FO	ENT	Enters or assigns data.
F	PRT	Verifies or prints data.
I	DEL	Deletes data line by line.
P	ERS	Erases data (entire table).
N/A	CHG	Change existing data.
N/A	SAV	Saves existing data.
		Data Delimiter
R Key	Return	Indicates end of command or data input.

Optional Tables

Diagnostic Tests: Enter code for which test is to be run on switchboard function.

| 10 | DIA | |

Time: Enter change of date and time of day.
I/O Descriptors: Enter operating parameters.
Data Base: Transfers data base between TCD and 2614A. *(Enter or save commands only.)*

12	TIM
14	IOD
N/A	DBS